LOGICAL BIT PAIRING GUIDE

It's Happening Today

SSK

ALL SOLID STATE KEYBOARDS
from MICRO SWITCH

LOGICAL BIT P

USASCI

UNSHIFTED

SHIFTED

CONTROL (FUNCTION)

b_7 b_6 b_5 → / Bits ↓	0 0 0
b_4 ↓	b_3 ↓	b_2 ↓	b_1 ↓	Row ↓ / Column →	0
0	0	0	0	0	NUL
0	0	0	1	1	SOH
0	0	1	0	2	STX
0	0	1	1	3	ETX
0	1	0	0	4	EOT
0	1	0	1	5	ENQ
0	1	1	0	6	ACK
0	1	1	1	7	BEL
1	0	0	0	8	BS
1	0	0	1	9	HT
1	0	1	0	10	LF
1	0	1	1	11	VT
1	1	0	0	12	FF
1	1	0	1	13	CR
1	1	1	0	14	SO
1	1	1	1	15	SI

AIRING GUIDE

CODE

0 0 1	0 1 0	0 1 1	1 0 0	1 0 1	1 1 0	1 1 1
1	2	3	4	5	6	7
DLE	SP	0	@	P	`	p
DC1	!	1	A	Q	a	q
DC2	"	2	B	R	b	r
DC3	#	3	C	S	c	s
DC4	$	4	D	T	d	t
NAK	%	5	E	U	e	u
SYN	&	6	F	V	f	v
ETB	'	7	G	W	g	w
CAN	(	8	H	X	h	x
EM	)	9	I	Y	i	y
SUB	*	:	J	Z	j	z
ESC	+	;	K	[	k	{
FS	,	<	L	\	l	|
GS	-	=	M	]	m	}
RS	.	>	N	^	n	~
US	/	?	O	_	o	DEL

NEW RELIABILITY

No mechanical linkages • No moving contacts to wear • The plunger is the only mechanical moving part

NEW ECONOMY

Initial cost is less, tailored to your high production needs • The bounce-free output requires no special interface circuitry • Being solid state, SSK is practically maintenance free.

FOR THE COMPLETE SSK STORY
contact a nearby MICRO SWITCH Branch Office. They are listed under "Switches, Electric" in the Yellow Pages of your telephone directory.

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